

IN THE CLAIMS

Cancel claims 1-21 and 26-43.

1 - 21 (Canceled)

22. (Original) A method of making a reactive multilayer foil comprising the steps of:

providing a substrate having a surface including a plurality of preformed openings, bumps, or particles of thickness or depth similar to or greater than the multilayer foil to be deposited;

depositing on the surface a plurality of layers to form the reactive multilayer foil; and

separating the multilayer foil from the substrate.

23. (Original) A method of making a reactive multilayer foil comprising the steps of:

providing a flat substrate;

depositing on the substrate a plurality of layers to form a reactive multilayer foil;

depositing a masking layer on top of the reactive foil;

patterning the masking layer with a plurality of holes;

etching the reactive foil through the holes; and

separating the multilayer foil from the substrate.

24. (Original) A method of making a reactive multilayer foil comprising the steps of:

providing a flat substrate;

depositing on the substrate a plurality of layers to form a reactive multilayer foil; and

mechanically pressing a plurality of holes into the reactive foil.

25. (Original) A method of making a reactive multilayer foil comprising

the steps of:

making a reactive multilayer foil having a plurality of openings through the

foil, and

filling the openings in the multilayer foil with meltable material, propellant,
or material that will change or react on heating when the reactive foil is ignited.

26 - 43 (Canceled)